

ABSTRACT

ELECTRONIC TIMEPIECE INCLUDING A TIME  
RELATED DATA ITEM BASED ON A DECIMAL SYSTEM

The present invention relates to an electronic timepiece allowing the display of at least one first time related data item ( $H_1$ ) conventionally based on the Hour-Minute-Second system, and at least one second time related data item ( $H_2$ ) based on a decimal system in which the time is divided at least into thousandths of a day. For this purpose the timepiece according to the present invention includes generating means (14) which, from auxiliary control pulses ( $I_1$ ) originating from the time base (2), allow second control pulses ( $I_2$ ) to be supplied allowing said second time related data item ( $H_2$ ) to be formed and displayed.

10 Figures 1 & 2